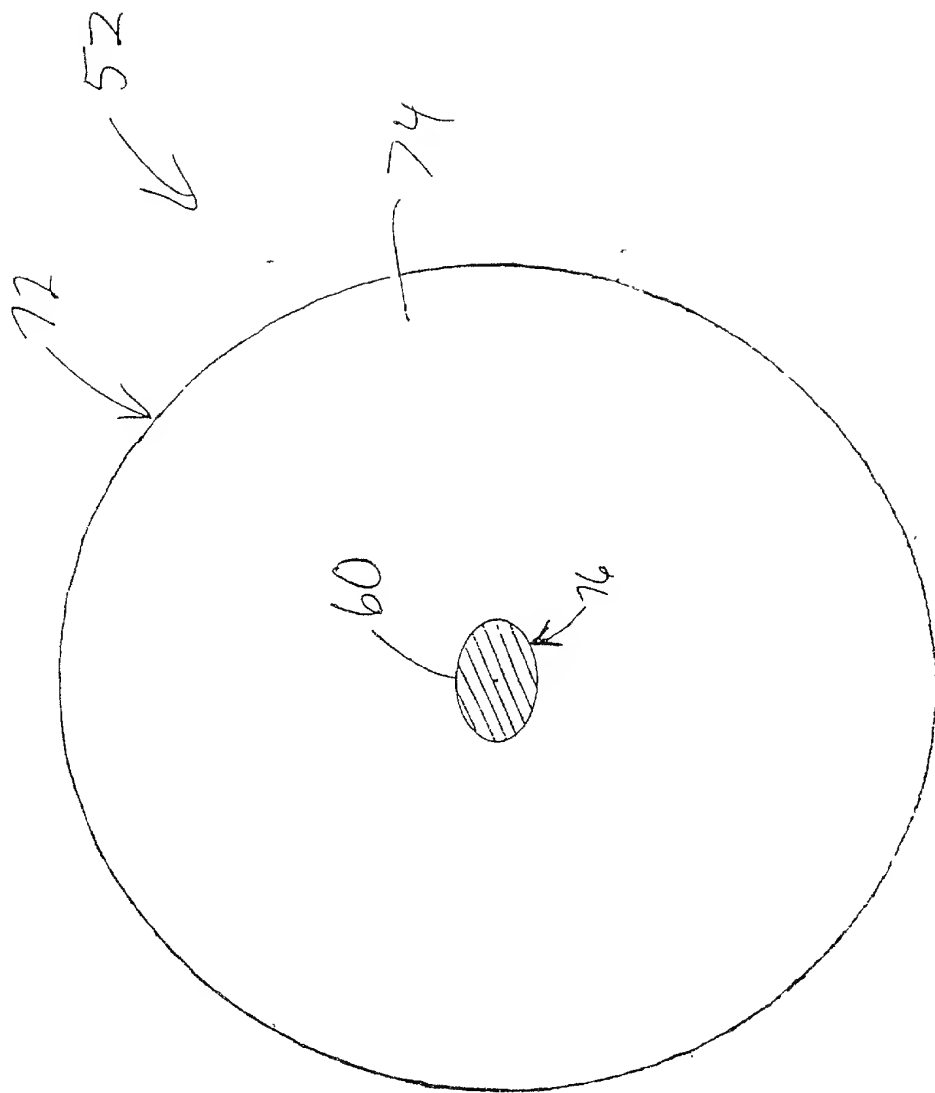


Abstract



F16.3

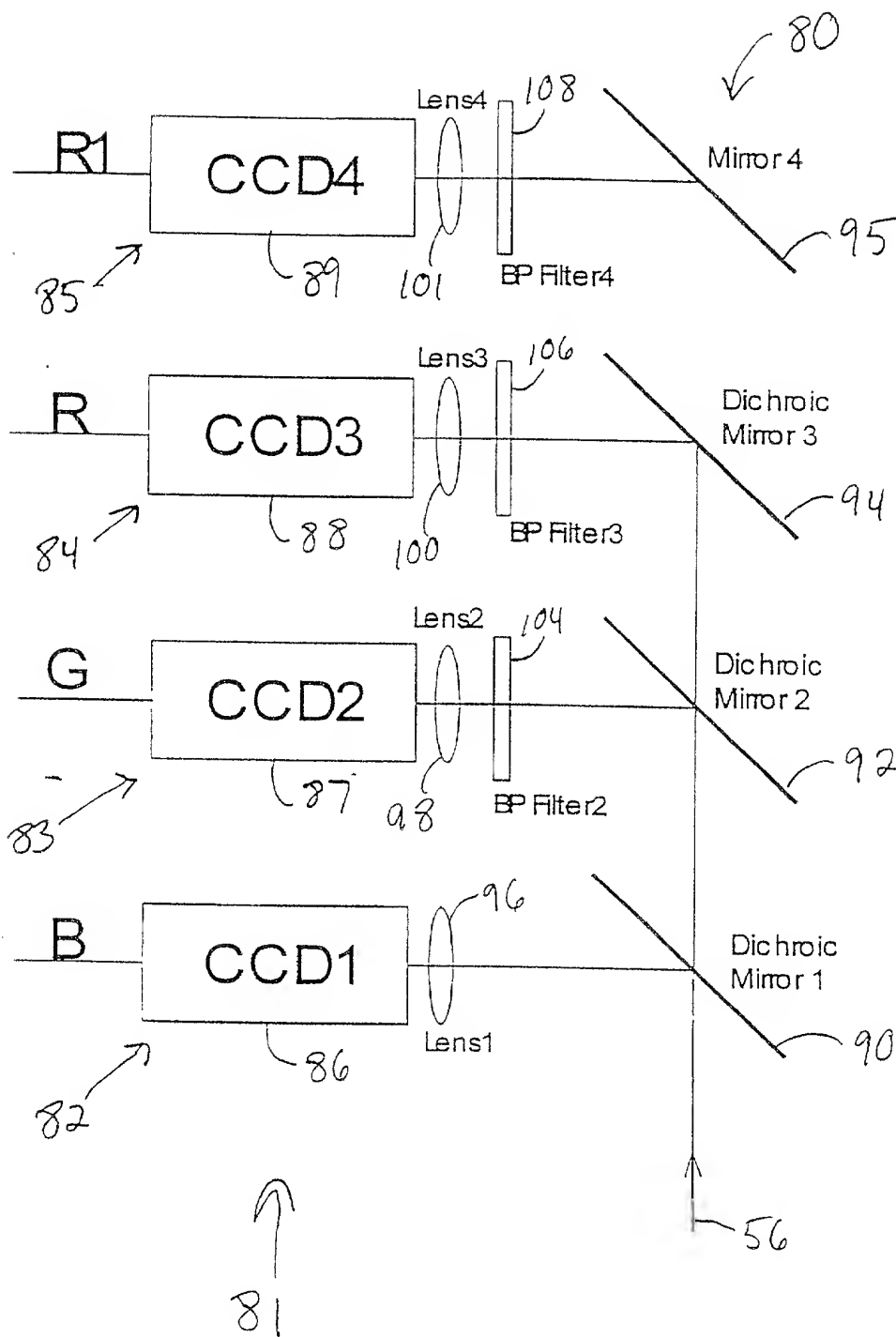


Figure 4

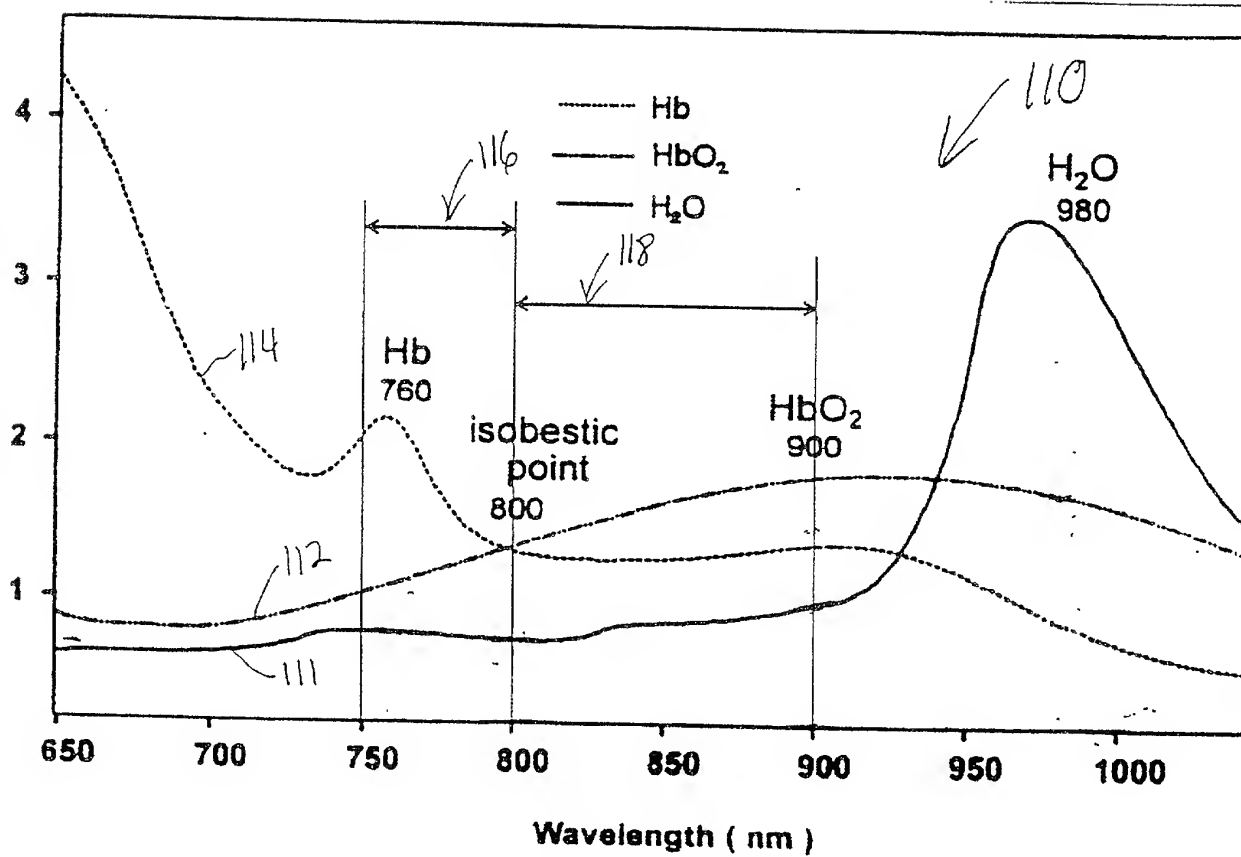


FIG. 5

TOP SECRET

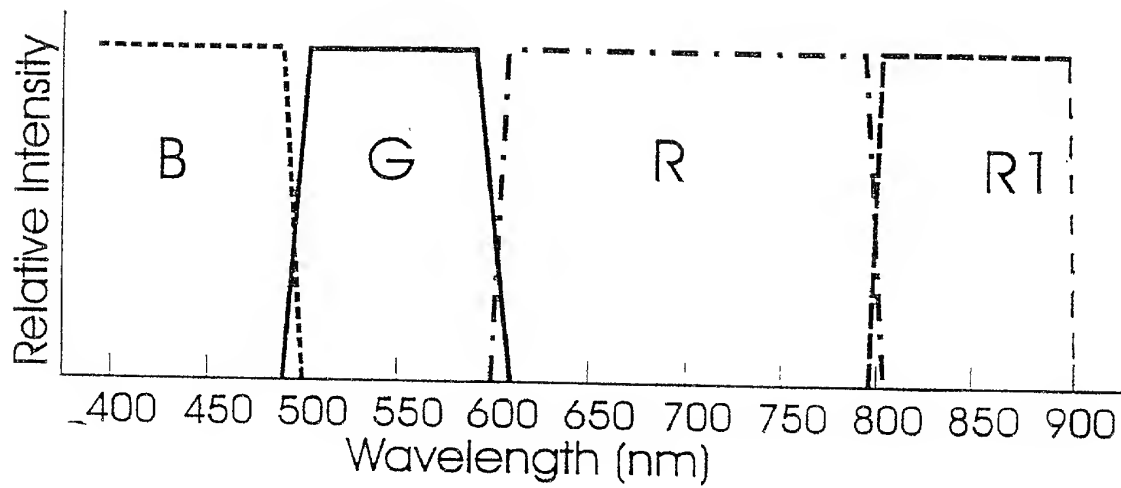


FIG.6

[illegible]

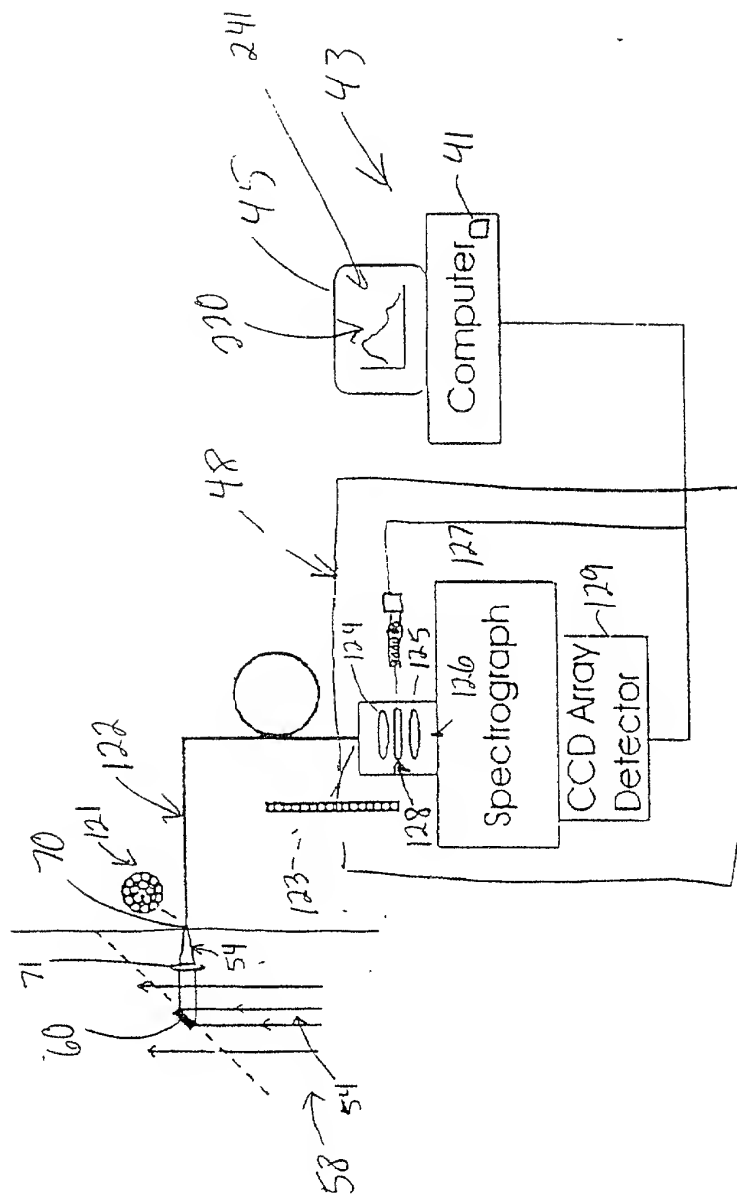


FIG. 8



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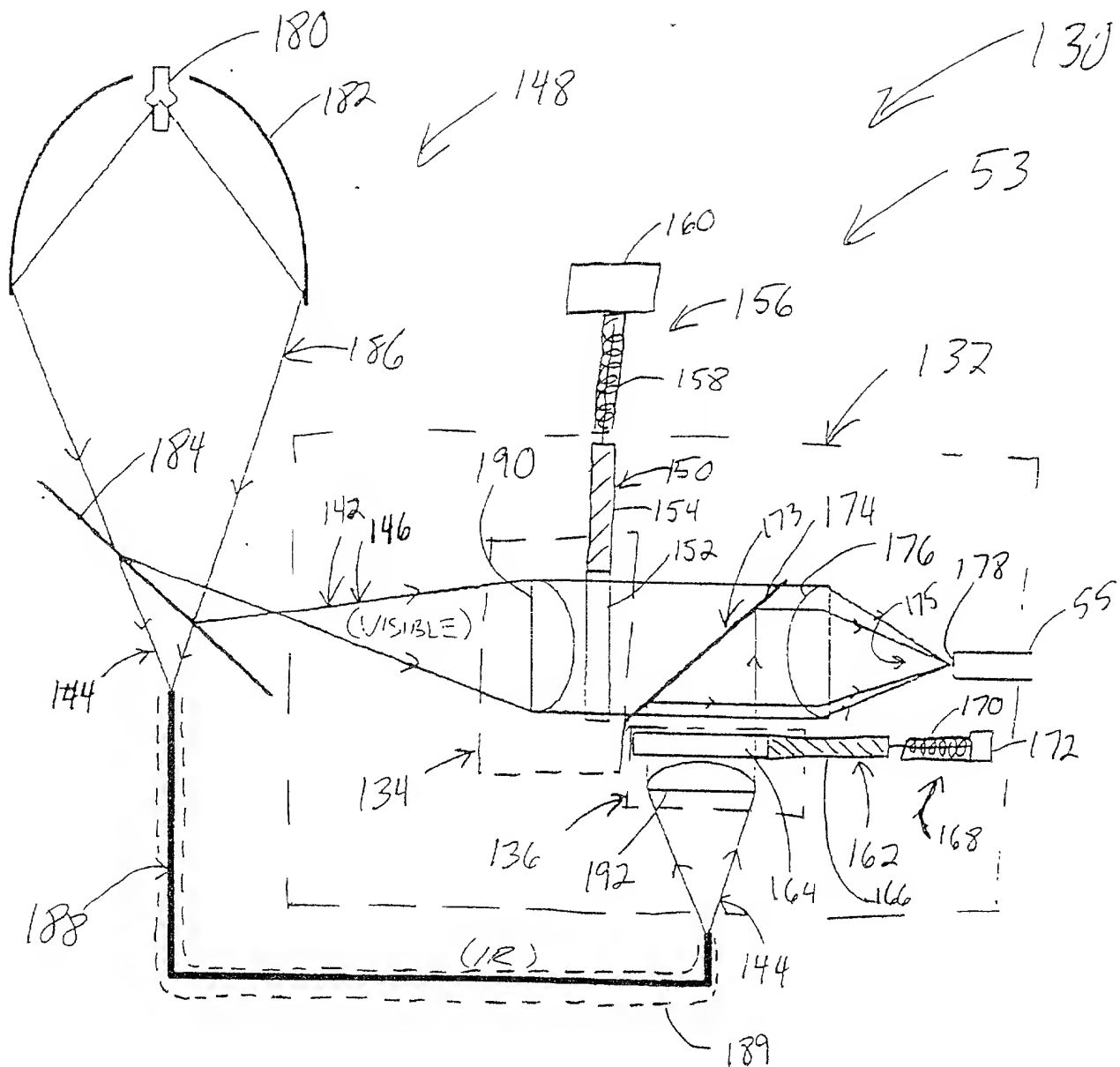


FIG. 9

FIG. 10

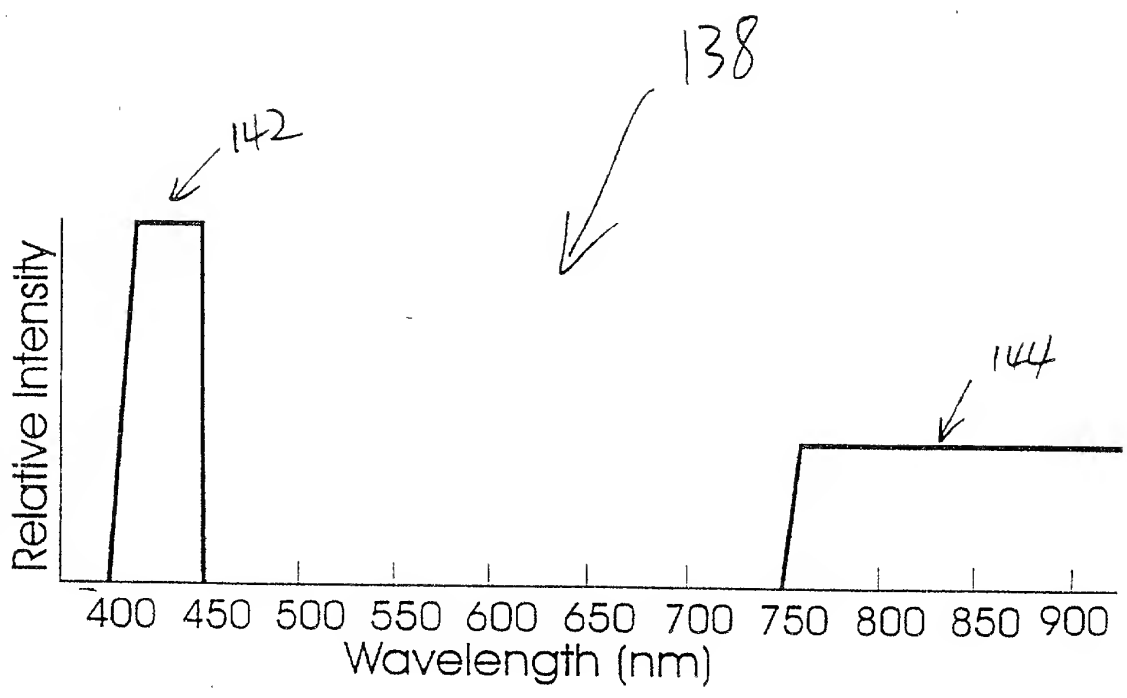


FIG. 10

FIG. 11

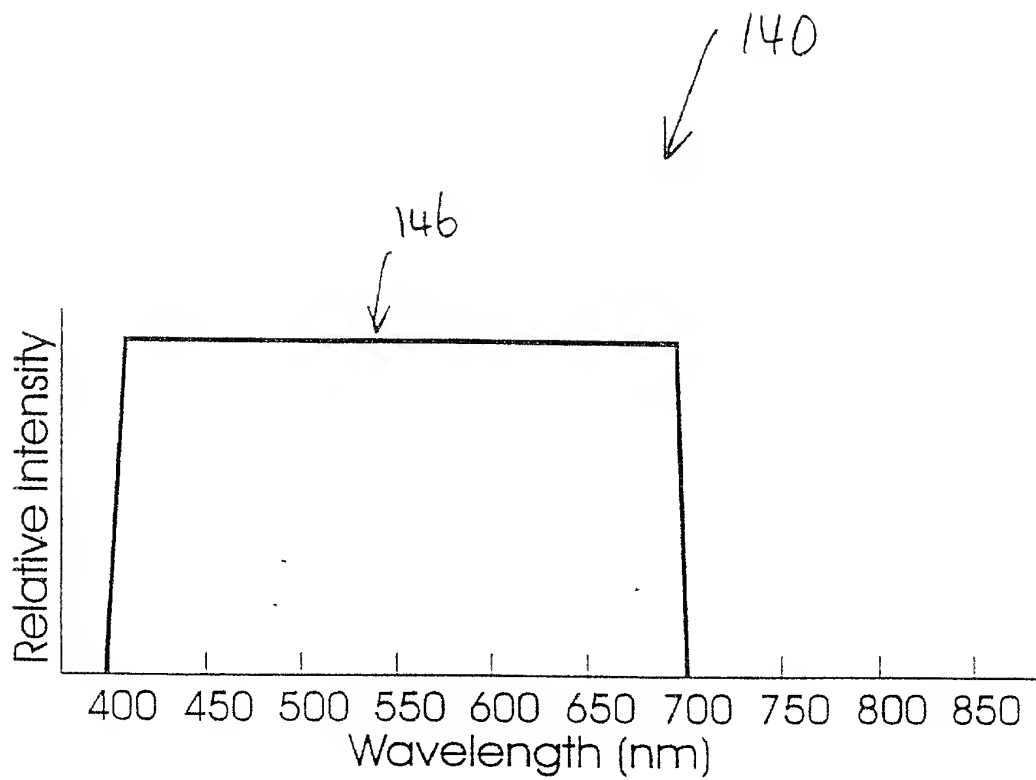


FIG. 11

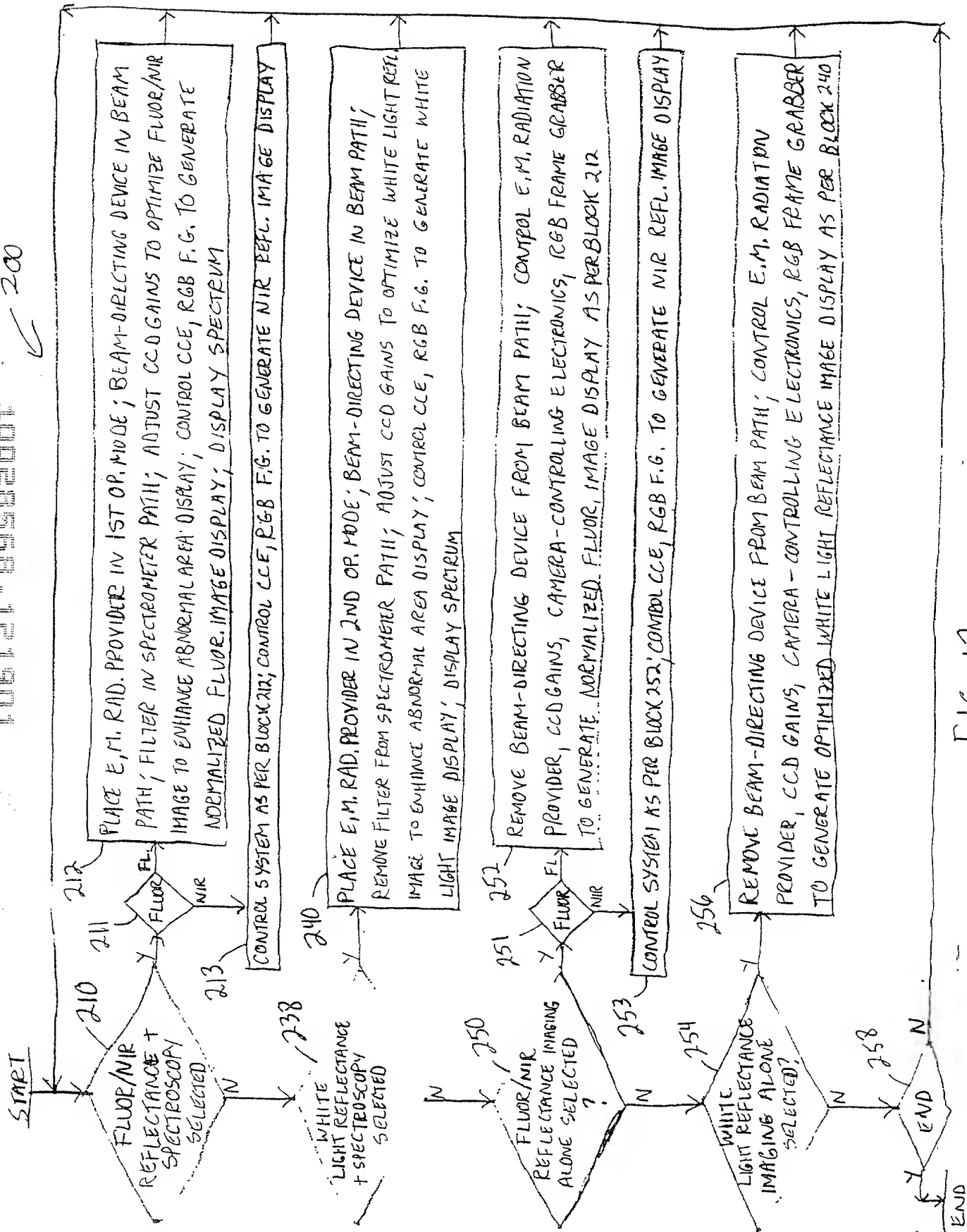


FIG. 12

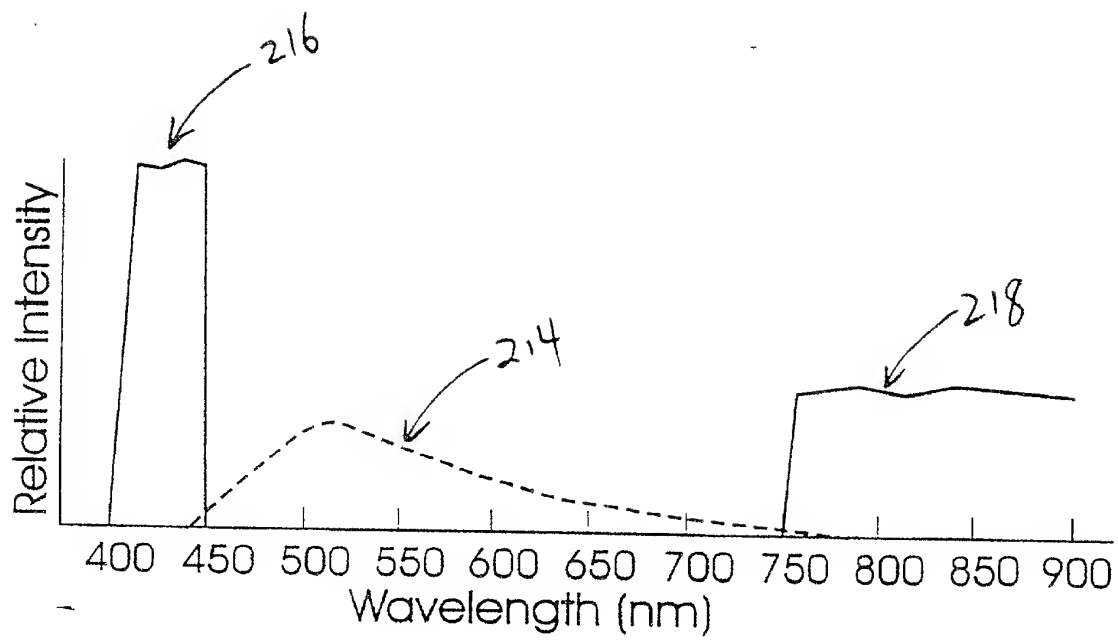


FIG. 13

FIG. 14

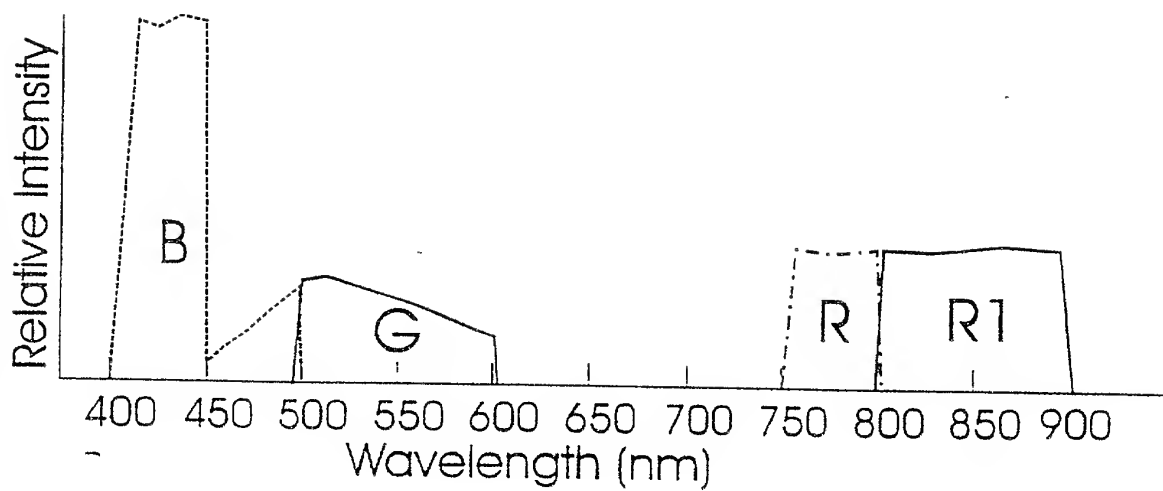


FIG. 14

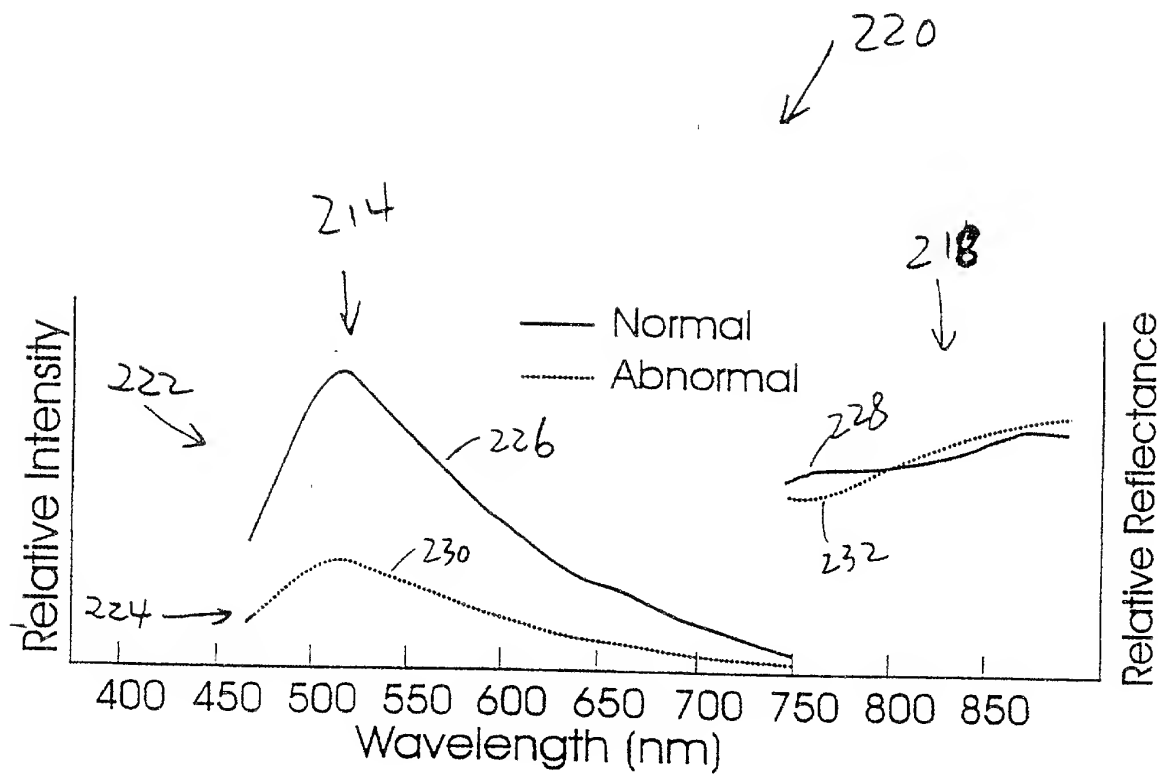


FIG. 15

TOP SECRET 2000

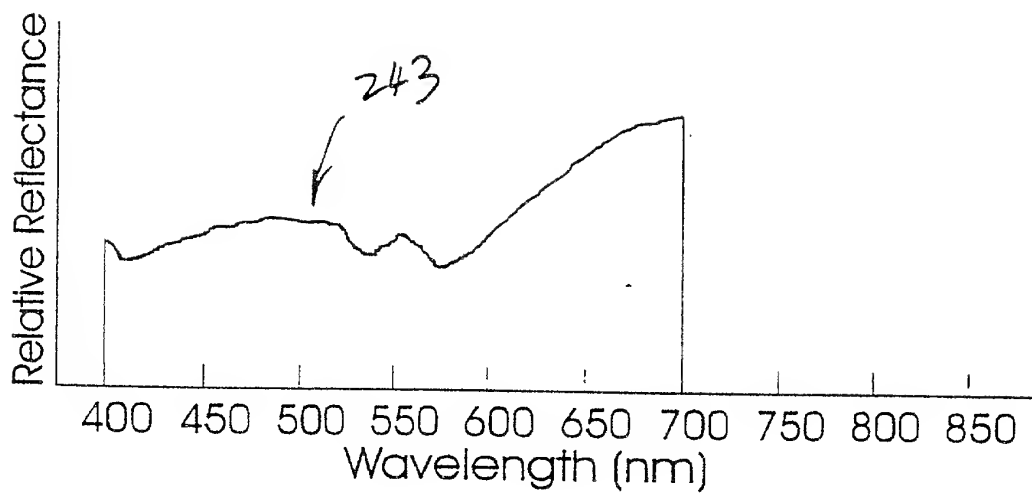


FIG. 16



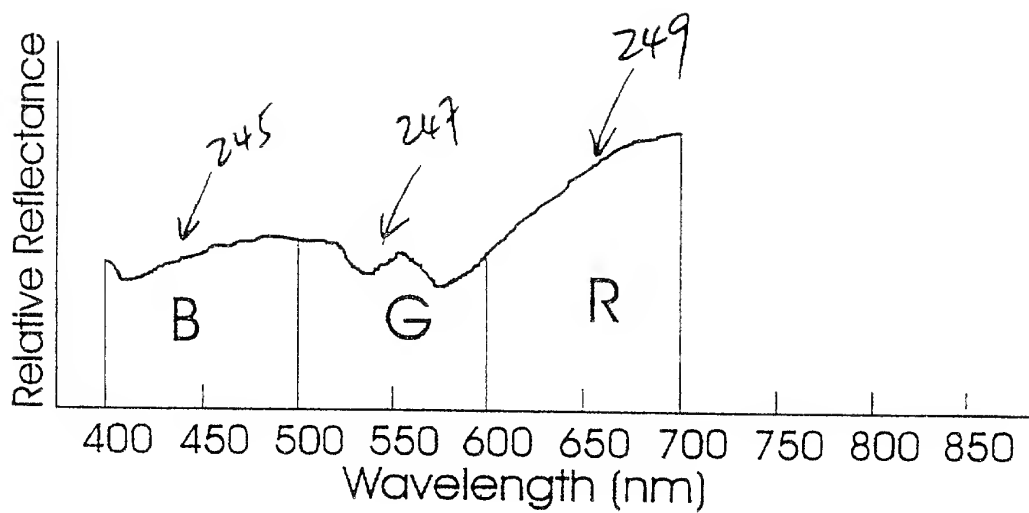


FIG. 17

FIG. 18

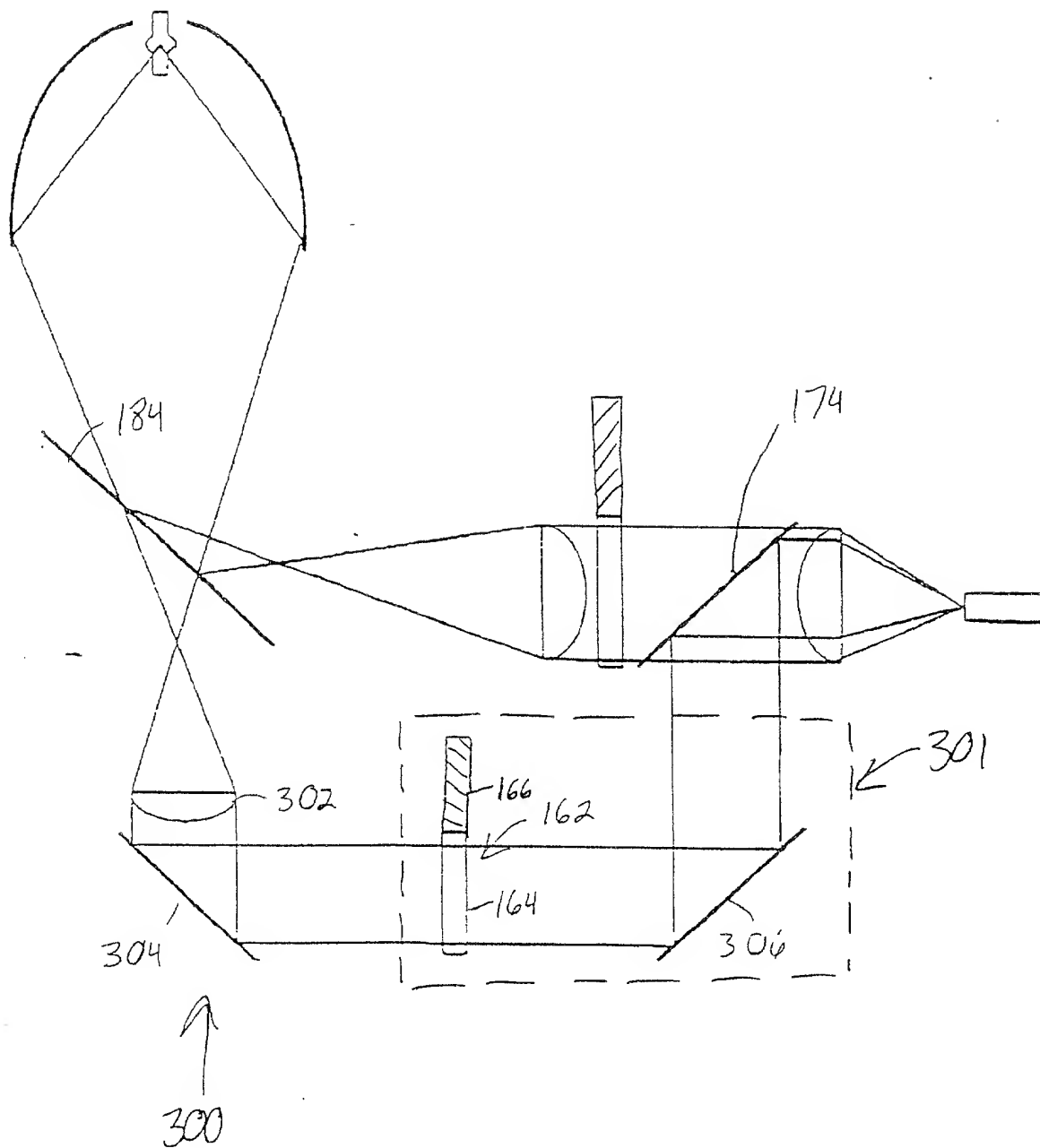


FIG. 18

A hand-drawn schematic diagram of a mechanical assembly, likely a pump or valve mechanism. The diagram includes the following labeled components:

- 180**: A small circular feature at the top center, possibly a valve or seal.
- 316**: A curved, dome-like structure surrounding the top center feature.
- 184**: A diagonal line on the left side, possibly a guide or support.
- 312**: A vertical rectangular structure in the center, possibly a piston or plunger.
- 150**: A hatched rectangular block within the central vertical structure.
- 174**: A diagonal line on the right side, possibly a guide or support.
- 304**: A diagonal line at the bottom left, possibly a base or support.
- 306**: A diagonal line at the bottom right, possibly a base or support.
- 310**: A large arrow pointing towards the top right corner.
- 301**: A large arrow pointing towards the bottom right corner.

The diagram uses dashed lines to indicate internal or hidden components, suggesting a cross-sectional view. The overall structure appears to be a housing or chamber containing internal moving parts.

FIG. 19

Fig 20

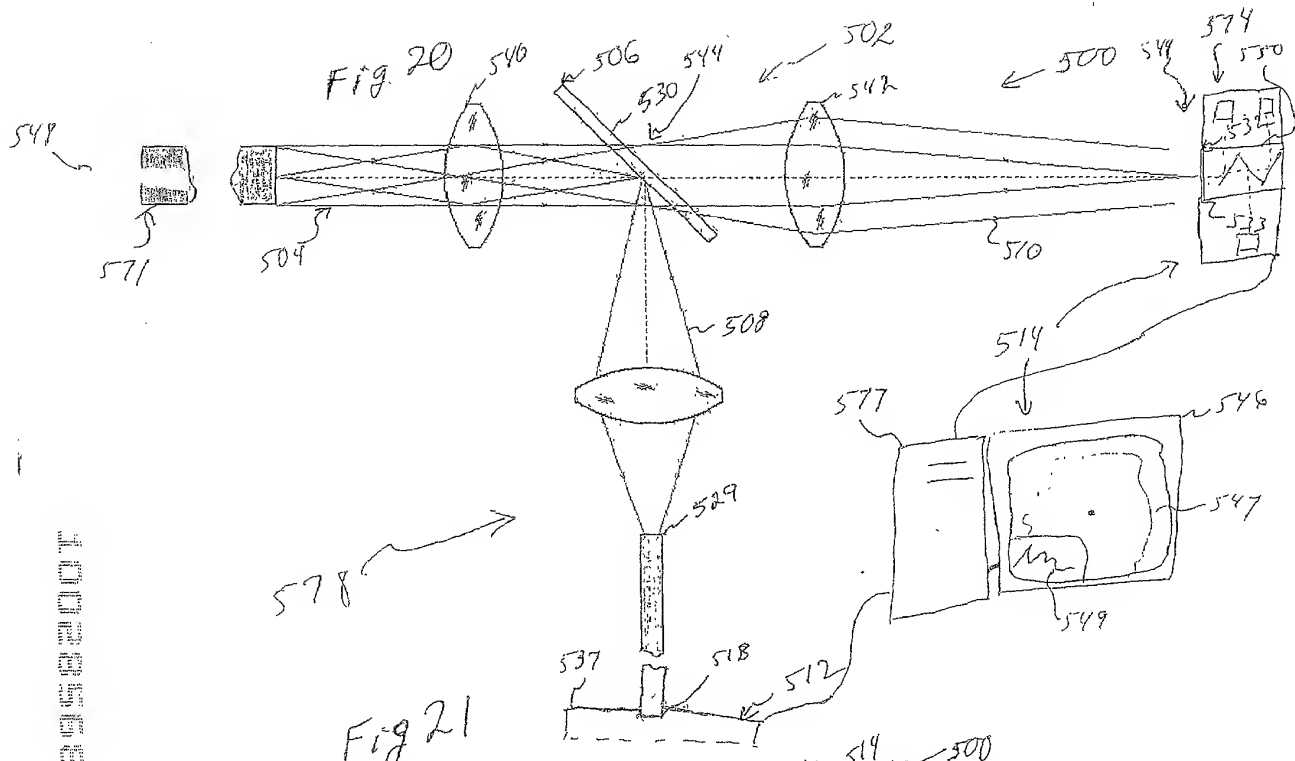


Fig 21

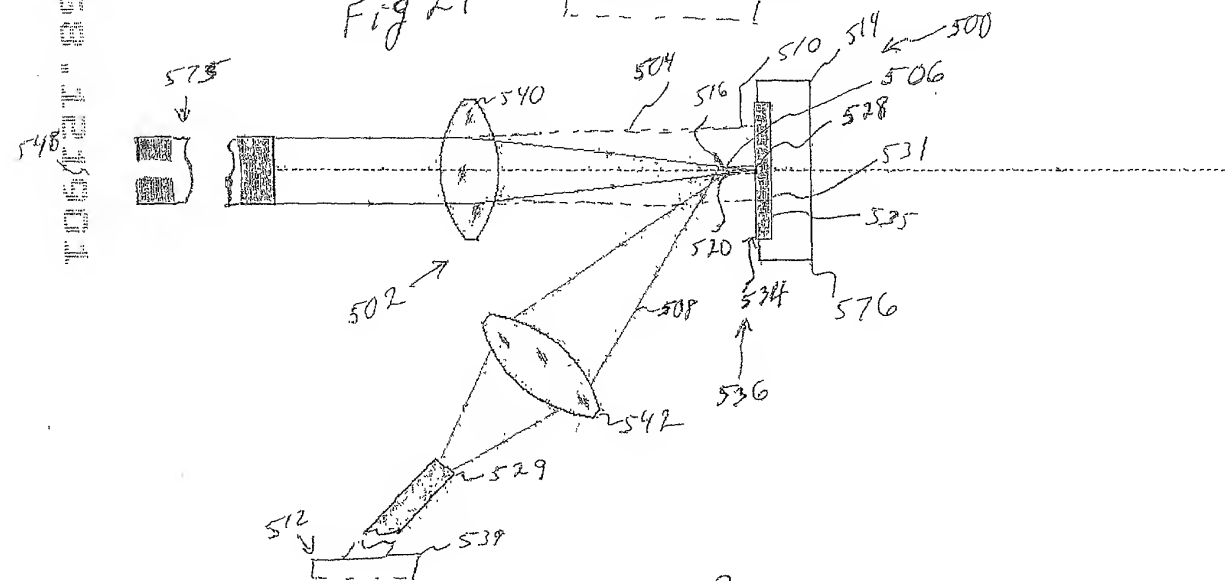
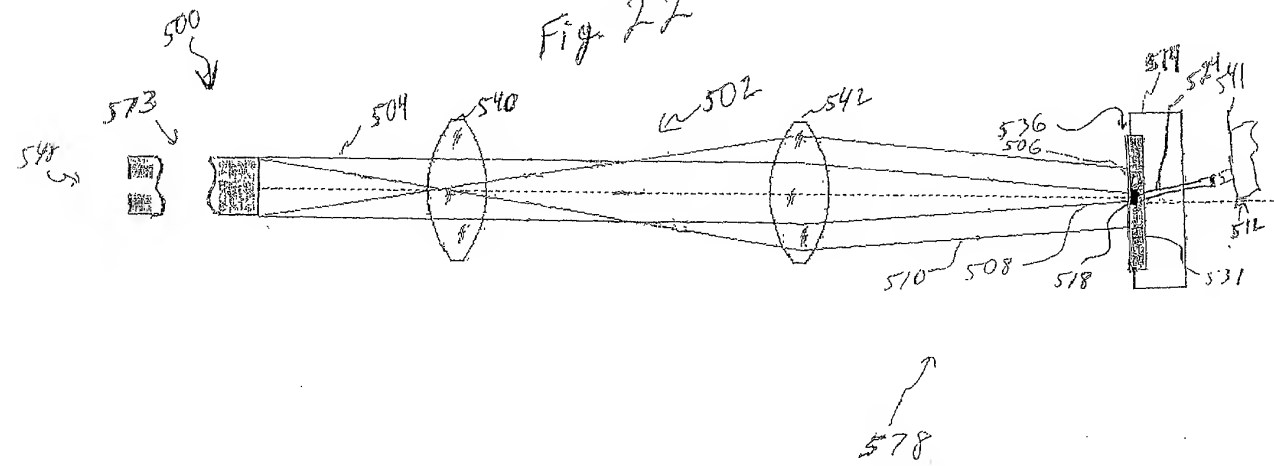


Fig 22



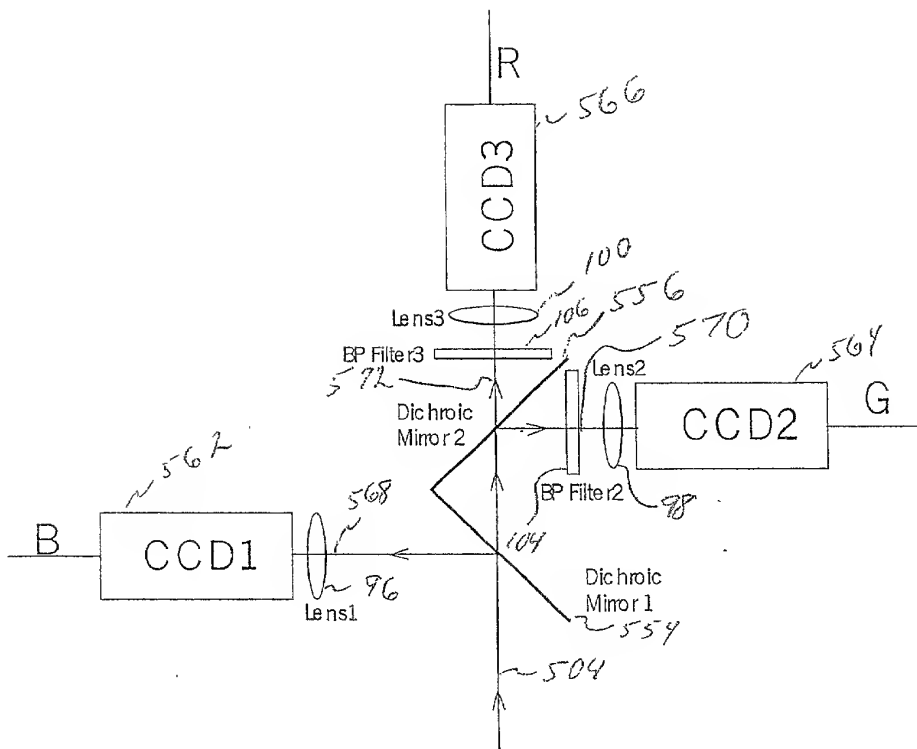


Figure 23

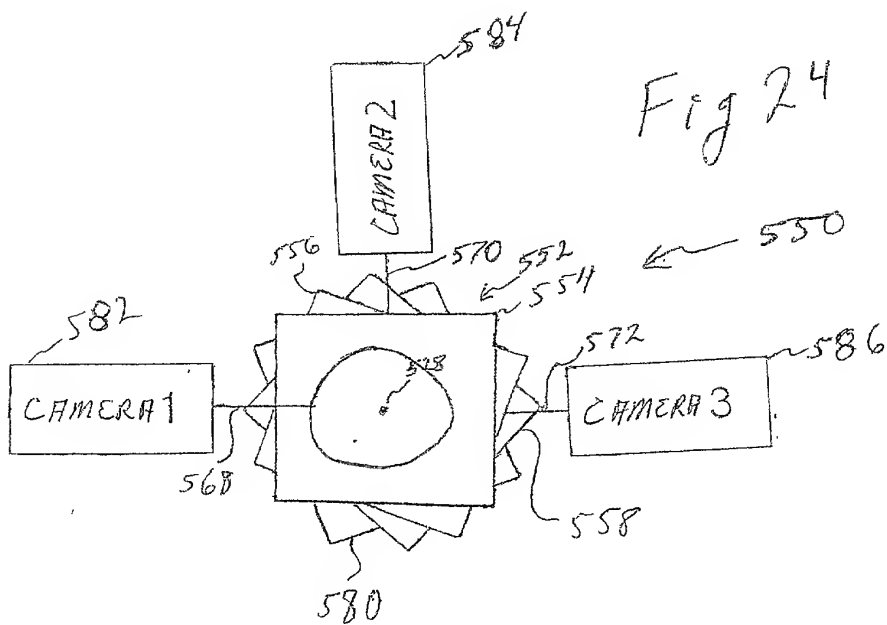


Fig 24

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410 ✓

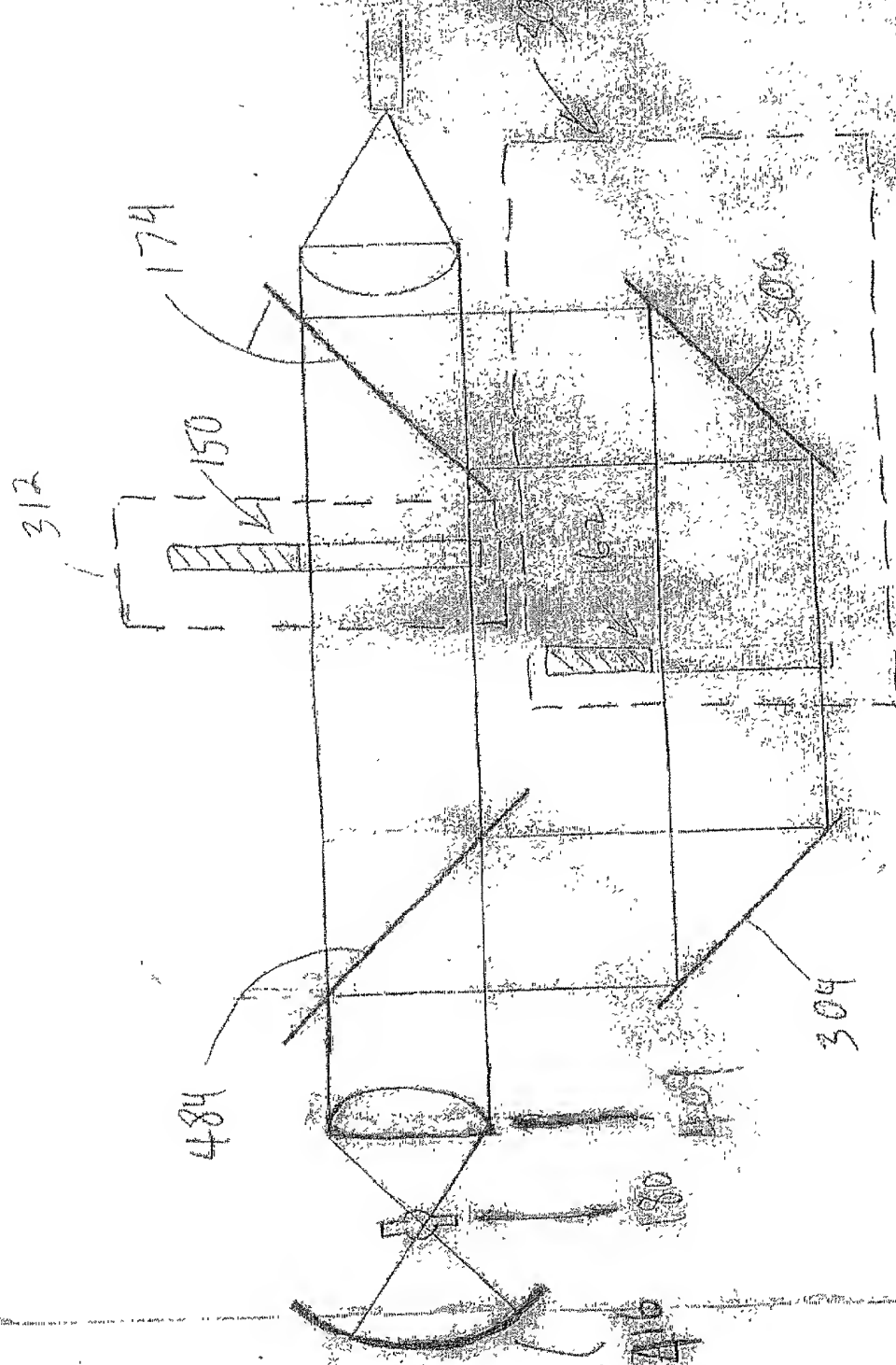


FIG. 25

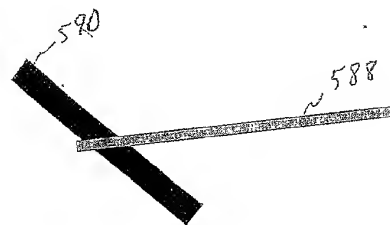
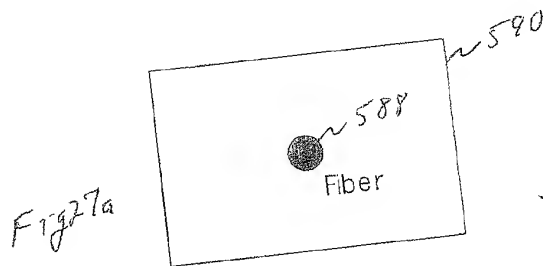
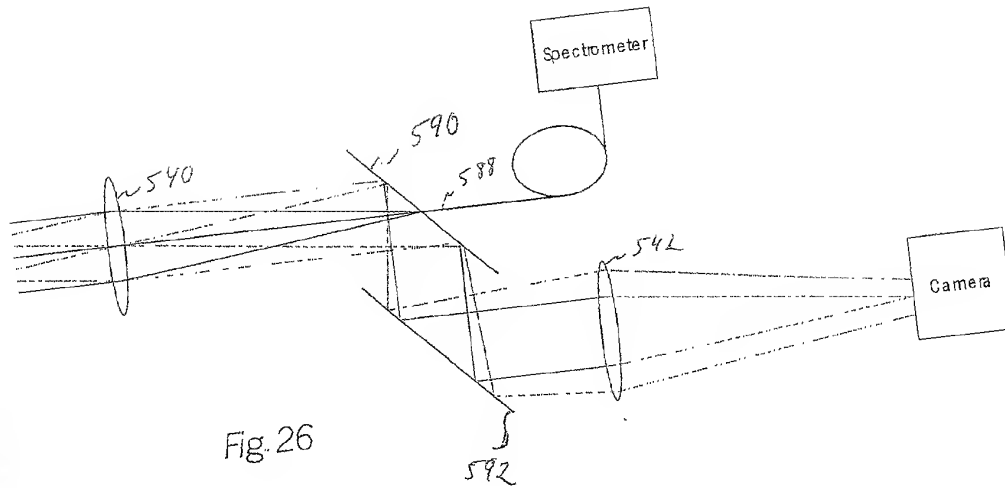


Fig. 27b